

UNITED STATES REFINERY FACT SHEET

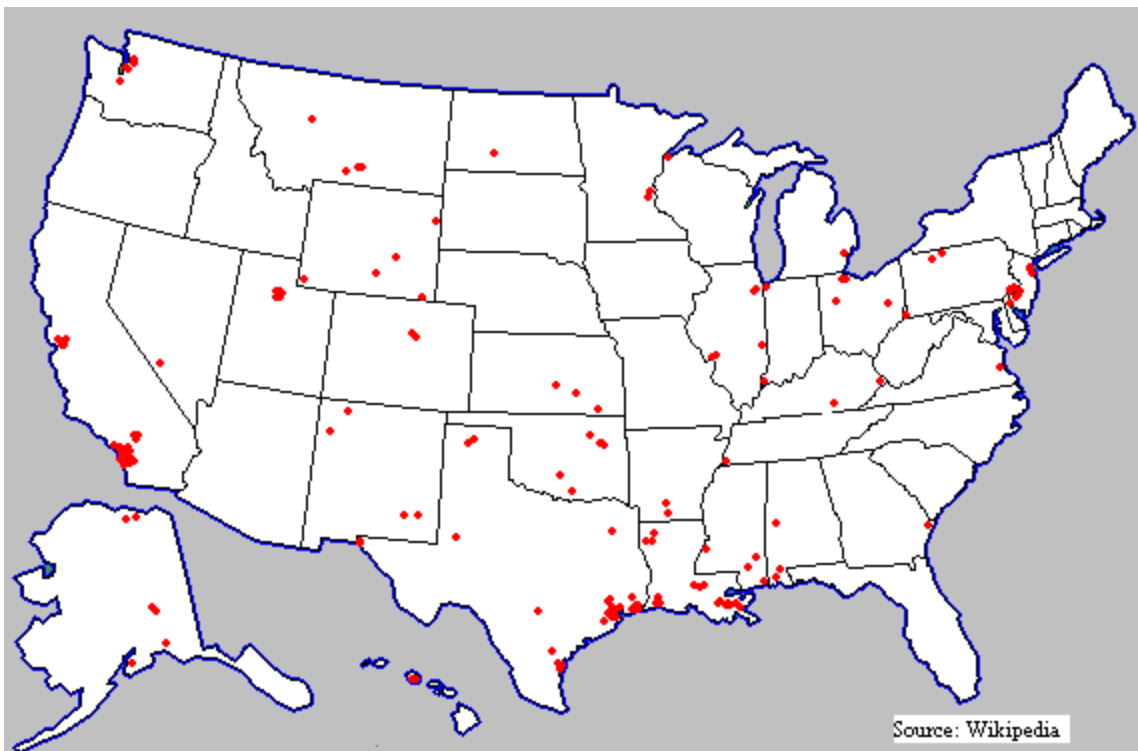
Refineries Heavily Concentrated in the Gulf Region

A high proportion of our nation's refining capacity lies near the potential path of Hurricane Rita, much of which has been shuttered for the duration of the storm. According to the American Petroleum Institute there are 21 refineries, making up 27.5 percent of the domestic refining capacity, between Lake Charles, Louisiana and Corpus Christi, Texas. It generally takes several days to re-start refineries.

Five percent of our refining capacity is still down from Hurricane Katrina.

U.S. Refineries are heavily concentrated along the Gulf Coast for a number of reasons, a primary one being that 29% of domestic oil production occurs in the region.

United States Refinery Locations



United States Refinery Capacity by State (barrels per day)

Alabama: 130,200 bpd	Michigan: 74,000 bpd
Alaska: 375,900 bpd	Minnesota: 335,000 bpd
Arkansas: 76,800 bpd	Mississippi: 364,800 bpd
California: 2,090,401 bpd	Montana: 181,200 bpd
*Los Angeles: 1,433,300 bpd	Nevada: 1,700 bpd
*San Francisco: 541,801 bpd	New Jersey: 728,000 bpd
*Bakersfield: 115,300 bpd	New Mexico: 117,800 bpd
Colorado: 87,000 bpd	North Dakota: 58,000 bpd
Delaware: 175,000 bpd	Ohio: 551,400 bpd
Georgia: 28,000 bpd	Oklahoma: 474,000 bpd
Hawaii: 147,500 bpd	Pennsylvania: 770,000 bpd
Illinois: 896,000 bpd	Tennessee: 180,000 bpd
Indiana: 433,000 bpd	Texas: 4,609,500 bpd
Kansas: 296,200 bpd	*Houston: 2,291,900 bpd
Kentucky: 227,500 bpd	*Port Arthur: 1,122,000 bpd
Louisiana: 2,945,800 bpd	*Corpus Christi: 676,000 bpd
*New Orleans: 1,305,000 bpd	Utah: 163,600 bpd
*Baton Rouge: 882,500 bpd	Virginia: 58,600 bpd
*Lake Charles: 702,000 bpd	Washington: 609,000 bpd
	West Virginia: 19,400 bpd
	Wisconsin: 33,000 bpd
	Wyoming: 152,000 bpd